

ABSTRACT

Disclosed is a finned vibration damper to damp vibrations in an object, especially in an archery bow. The invention is
5 comprised of a base and a plurality of fins extending up from the base. The vibration damper is made of an elastic, rubbery material, such as an elastomer or elastic polymer. The base of the damper has a bottom surface which can be attached to an object by glue or an adhesive. In an alternative embodiment, the
10 damper has interlocking extensions that allow the damper to be wrapped around an object so that extensions overlap and interlock. In another disclosed embodiment, the damper is a ring with fins extending radially out from a ring base.